

PI 532047 to 532148-continued

- PI 532082 **donor id:** 1360. **origin:** Egypt. **collected:** 1979.
locality: Agi-Dakahlia. **remarks:** Plants short. Protein
content high. **disease resistance:** Powdery mildew
(Erysiphe graminis). Leaf rust (Puccinia recondita).
Spring Annual. Cultivated. Seed.
- PI 532083 **donor id:** 1437. **origin:** Egypt. **collected:** 1979.
disease resistance: Leaf rust (Puccinia recondita).
Spring Annual. Cultivated. Seed.
- PI 532084 **donor id:** 1444. **origin:** Egypt. **collected:** 1979.
disease resistance: Leaf rust (Puccinia recondita).
Spring Annual. Cultivated. Seed.
- PI 532085 **donor id:** 1479. **origin:** Egypt. **collected:** 1979.
locality: Koem Hamada-Behera. **disease resistance:** Leaf
rust (Puccinia recondita). Powdery mildew (Erysiphe
graminis). Spring Annual. Cultivated. Seed.
- PI 532086 **donor id:** 1625. **origin:** Egypt. **collected:** 1979.
remarks: Protein content low. Spring Annual.
Cultivated. Seed.
- PI 532087 **donor id:** 1654. **origin:** Egypt. **collected:** 1979.
locality: Hosh Essa-Behera. **disease resistance:** Leaf
rust (Puccinia recondita). Spring Annual. Cultivated.
Seed.
- PI 532088 **donor id:** 1695. **origin:** Egypt. **collected:** 1979.
locality: Abo El-Matamer-Behera. **disease resistance:**
Leaf rust (Puccinia recondita). Powdery mildew (Erysiphe
graminis). Spring Annual. Cultivated. Seed.
- PI 532089 **donor id:** 1709. **origin:** Egypt. **collected:** 1979.
locality: Abo El-Matamer-Behera. **disease resistance:**
Leaf rust (Puccinia recondita). Powdery mildew (Erysiphe
graminis). Spring Annual. Cultivated. Seed.
- PI 532090 **donor id:** 1770. **origin:** Egypt. **collected:** 1979.
disease resistance: Leaf rust (Puccinia recondita).
Spring Annual. Cultivated. Seed.
- PI 532091 **donor id:** 1845. **origin:** Egypt. **collected:** 1979.
remarks: Plants short. Spring Annual. Cultivated.
Seed.
- PI 532092 **donor id:** 1906. **origin:** Egypt. **collected:** 1979.
locality: El-Mohamodia-Behera. **disease resistance:** Leaf
rust (Puccinia recondita). Spring Annual. Cultivated.
Seed.